

WEST Search History

DATE: Wednesday, February 16, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L28	L27 and propagat\$	2
<input type="checkbox"/>	L27	L26 and ((updat\$ or chang\$) near5 (record\$1 or data\$))	18
<input type="checkbox"/>	L26	L25 and (subscriber near5 id\$)	22
<input type="checkbox"/>	L25	(data near5 management) same (subscriber near5 record\$1)	66
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L24	WO-2004072872-A1.did.	1
<input type="checkbox"/>	L23	WO-2004072872-A1.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L22	l1 and (calendar same address)	4
<input type="checkbox"/>	L21	(calendar and customer\$1).ti.	7
<input type="checkbox"/>	L20	(address and calendar and customer\$1).ti.	0
<input type="checkbox"/>	L19	l17 and (data near5 updat\$)	10
<input type="checkbox"/>	L18	L17 and (subscriber near5 address\$2)	6
<input type="checkbox"/>	L17	(subscriber database).ti.	90
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L16	WO-2004071054-A2.did.	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L15	(subscriber\$1 and customer\$1 and database\$1).ti.	11
<input type="checkbox"/>	L14	6687362 .uref.	0
<input type="checkbox"/>	L13	L12 and (data near5 entrie\$)	3
<input type="checkbox"/>	L12	'subscriber address book'	55
<input type="checkbox"/>	L11	L5 and (customer\$1 near5 profil\$)	0
<input type="checkbox"/>	L10	L5 and (data near5 entr\$)	0
<input type="checkbox"/>	L9	L5 and (address near5 book)	0
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	WO-200152089-A2.did.	0
<input type="checkbox"/>	L7	EP-1247204-A2.did.	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6	L5 and updat\$	7
<input type="checkbox"/>	L5	(customer\$1 and database\$1 and access\$).ti.	115
<input type="checkbox"/>	L4	(customer\$1 and address and book).ti.	5

<input type="checkbox"/>	L3	5761661 .uref.	7
<input type="checkbox"/>	L2	L1 and ((customer\$1 or subscriber\$1) near5 (databases\$))	14
<input type="checkbox"/>	L1	'data management'.ti.	4927

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 5956637 A

Using default format because multiple data bases are involved.

L18: Entry 1 of 6

File: USPT

Sep 21, 1999

US-PAT-NO: 5956637

DOCUMENT-IDENTIFIER: US 5956637 A

TITLE: Subscriber database management in a mobile telecommunications system

DATE-ISSUED: September 21, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ericsson; Jonas	Stockholm			SE
Lawniczak; Damian	Aachen			DE

US-CL-CURRENT: 455/432.3; 379/111, 455/405, 455/433

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	K00C	Draw 00
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☐ 2. Document ID: GB 2403100 A, US 20040220958 A1

L18: Entry 2 of 6

File: DWPI

Dec 22, 2004

DERWENT-ACC-NO: 2004-831609

DERWENT-WEEK: 200501

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TITLE: Mobile subscriber database for global system for mobile communication network, has location register recognizing different protocols for messages received from networks and interfacing messages with appropriate register modules

INVENTOR: KELLY, M R; KENYON, B T

PRIORITY-DATA: 2003US-0426392 (April 30, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>GB 2403100 A</u>	December 22, 2004		000	H04Q007/38
<u>US 20040220958 A1</u>	November 4, 2004		008	G06F007/00

INT-CL (IPC): G06 F 7/00; H04 Q 7/22; H04 Q 7/24; H04 Q 7/38

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 3. Document ID: US 6460081 B1

L18: Entry 3 of 6

File: DWPI

Oct 1, 2002

DERWENT-ACC-NO: 2003-196694

DERWENT-WEEK: 200319

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TITLE: Network data access control system for pager, cellular phone, retrieves identity of user's wireless device from subscriber database, when dynamic address of wireless device is received

INVENTOR: COOK, C I; CORLISS, J R ; DOHERTY, T P ; LEBLANC, F W

PRIORITY-DATA: 1999US-0314442 (May 19, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6460081 B1	October 1, 2002		007	G06F015/173

INT-CL (IPC): G06 F 15/173

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 4. Document ID: US 20040038679 A1, WO 200195570 A1, AU 200163985 A, FI 200001339 A, EP 1303942 A1, FI 111594 B1, CN 1433614 A

L18: Entry 4 of 6

File: DWPI

Feb 26, 2004

DERWENT-ACC-NO: 2002-268538

DERWENT-WEEK: 200416

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TITLE: Mobile system e.g. GSM system has subscriber database server which stores each subscriber data in respective web page

INVENTOR: ANTTILA, I; KIHILANKI, T ; PALTEMAA, I

PRIORITY-DATA: 2000FI-0001339 (June 5, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20040038679 A1	February 26, 2004		000	H04Q007/20
WO 200195570 A1	December 13, 2001	E	017	H04L012/24
AU 200163985 A	December 17, 2001		000	H04L012/24
FI 200001339 A	December 6, 2001		000	H04Q007/24
EP 1303942 A1	April 23, 2003	E	000	H04L012/24
FI 111594 B1	August 15, 2003		000	H04Q007/24
CN 1433614 A	July 30, 2003		000	H04L012/24

INT-CL (IPC): H04 L 12/24; H04 Q 7/20; H04 Q 7/24

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw De
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5. Document ID: FI 112580 B1, WO 9901004 A1, FI 9702789 A, AU 9879203 A, EP 1033052 A1, CN 1264528 A, TW 401717 A, JP 2002507353 W

L18: Entry 5 of 6

File: DWPI

Dec 15, 2003

DERWENT-ACC-NO: 1999-096170

DERWENT-WEEK: 200382

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TITLE: Call forwarding method e.g. for mobile system - having forwarding exchange and subscriber database with forwarding exchange receiving call addressed to subscriber in mobile system and subscriber data request is performed to subscriber data base connected to forwarding exchange

INVENTOR: PALVIAINEN, K

PRIORITY-DATA: 1997FI-0002789 (June 27, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>FI 112580 B1</u>	December 15, 2003		000	H04Q007/22
<u>WO 9901004 A1</u>	January 7, 1999	E	027	H04Q007/38
<u>FI 9702789 A</u>	December 28, 1998		000	H04Q000/00
<u>AU 9879203 A</u>	January 19, 1999		000	
<u>EP 1033052 A1</u>	September 6, 2000	E	000	H04Q007/38
<u>CN 1264528 A</u>	August 23, 2000		000	H04Q007/38
<u>TW 401717 A</u>	August 11, 2000		000	H04Q007/20
<u>JP 2002507353 W</u>	March 5, 2002		033	H04Q007/38

INT-CL (IPC): H04 Q 0/00; H04 Q 7/20; H04 Q 7/22; H04 Q 7/38

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw De
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6. Document ID: JP 09331559 A

L18: Entry 6 of 6

File: DWPI

Dec 22, 1997

DERWENT-ACC-NO: 1998-107850

DERWENT-WEEK: 199810

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TITLE: Paging system with improved electromagnetic wave utilisation efficiency - alters address group of applicable pager when calling pager from radio call switching system, after searching subscriber database for applicable call address group for call request

PRIORITY-DATA: 1996JP-0146943 (June 10, 1996)

PATENT-FAMILY:

h e b b g e e e f e g e f b e

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 09331559 A	December 22, 1997		009	H04Q007/06

INT-CL (IPC): H04 Q 7/06; H04 Q 7/08; H04 Q 7/12

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KMIC	Draw D
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Term	Documents
SUBSCRIBER	133179
SUBSCRIBERS	53629
ADDRESS\$2	0
ADDRESS	678596
ADDRESSA	67
ADDRESSAB	11
ADDRESSAG	1
ADDRESSAL	5
ADDRESSAN	1
ADDRESSAS	4
(L17 AND (SUBSCRIBER NEAR5 ADDRESS\$2)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6

There are more results than shown above. [Click here to view the entire set.](#)

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[Generate OACS](#)

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20040243574 A1

Using default format because multiple data bases are involved.

L22: Entry 1 of 4

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040243574

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040243574 A1

TITLE: Data management system and method

PUBLICATION-DATE: December 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Giroux, Philippe	Ottawa		CA	
Walsh, Sandy	Waverly		CA	

US-CL-CURRENT: 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 6782003 B1

L22: Entry 2 of 4

File: USPT

Aug 24, 2004

US-PAT-NO: 6782003

DOCUMENT-IDENTIFIER: US 6782003 B1

TITLE: Data management system and method

DATE-ISSUED: August 24, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Giroux, Philippe	Ottawa			CA
Walsh, Sandy	Waverly			CA

US-CL-CURRENT: 370/466; 709/219

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: AU 2003303908 A1, WO 2004072872 A1

L22: Entry 3 of 4

File: DWPI

Sep 6, 2004

DERWENT-ACC-NO: 2004-635283

DERWENT-WEEK: 200480

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TITLE: Data management method in handheld computer, involves associating identifiers indicating storage location of sub-set of data of some data records, with respective records

INVENTOR: FERGUSON, T K; GAO, W ; GAUDETTE, P ; GODFREY, J A

PRIORITY-DATA: 2003WO-CA00203 (February 12, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>AU 2003303908 A1</u>	September 6, 2004		000	G06F017/60
<u>WO 2004072872 A1</u>	August 26, 2004	E	048	G06F017/60

INT-CL (IPC): G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 4. Document ID: TW 498253 A, WO 200159655 A2, AU 200136646 A

L22: Entry 4 of 4

File: DWPI

Aug 11, 2002

DERWENT-ACC-NO: 2001-489034

DERWENT-WEEK: 200331

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TITLE: Data management system for automatically maintaining address information in user address book, has propagating unit that corresponds to change in set of individual address data

INVENTOR: LINDQUIST, W D

PRIORITY-DATA: 2000US-0502728 (February 11, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>TW 498253 A</u>	August 11, 2002		000	G06F017/60
<u>WO 200159655 A2</u>	August 16, 2001	E	036	G06F017/60
<u>AU 200136646 A</u>	August 20, 2001		000	G06F017/60

INT-CL (IPC): G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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Clear

Generate Collection

Print

Fwd Refs

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Generate OACS

Search Results - Record(s) 1 through 14 of 14 returned.☐ 1. Document ID: US 20040019808 A1

Using default format because multiple data bases are involved.

L2: Entry 1 of 14

File: PGPB

Jan 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040019808

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040019808 A1

TITLE: Secure customer interface for web based data management

PUBLICATION-DATE: January 29, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Devine, Carol Y.	Colorado Springs	CO	US	
Shifrin, Gerald A.	Monument	CO	US	
Shoulberg, Richard W.	Manitou Springs	CO	US	

US-CL-CURRENT: 713/201; 713/150

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KNOW	Draw D
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☐ 2. Document ID: US 20030191970 A1

L2: Entry 2 of 14

File: PGPB

Oct 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030191970

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030191970 A1

TITLE: Secure server architecture for web based data management

PUBLICATION-DATE: October 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Devine, Carol Y.	Colorado Springs	CO	US	
Shifrin, Gerald A.	Monument	CO	US	
Shoulberg, Richard W.	Manitou Springs	CO	US	

US-CL-CURRENT: 713/201

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: US 20030110073 A1

L2: Entry 3 of 14

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030110073
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030110073 A1

TITLE: Data management system

PUBLICATION-DATE: June 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Briel, John V	New Jersey	NJ	US	
Brook, William R	Warwick	NJ	GB	
Daleman, Stephen I	New Jersey	NJ	US	
Gabbe, John D	New Jersey	NY	US	
Lang, Kenneth A	Brooklyn	NJ	US	
Wojciechowski Jr, John A	New Jersey	CA	US	
Muschamp, Paul	Ihadleigh	NJ	GB	
Campbell, Lindsay A	Orkney		GB	
Griffiths, David R	Woodbridge		GB	
Henderson, Brian R	Swanley		GB	
Hodgson, Michael	Newark-On-Trent		GB	
Legh-Smith, Jonathan	San Jose		US	
Mittal, Vineet	New Jersey		US	

US-CL-CURRENT: 705/10

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 4. Document ID: US 20030041263 A1

L2: Entry 4 of 14

File: PGPB

Feb 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030041263
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030041263 A1

TITLE: SECURE CUSTOMER INTERFACE FOR WEB BASED DATA MANAGEMENT

PUBLICATION-DATE: February 27, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
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h e b b g e e e f e g ef b e

DEVINE, CAROL Y.	COLORADO SPRINGS	CO	US
SHIFRIN, GERALD A.	MONUMENT	CO	US
SHOULBERG, RICHARD W.	MANITOU SPRINGS	CO	US

US-CL-CURRENT: 713/201

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KUAC	Draw De
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☐ 5. Document ID: US 20020196141 A1

L2: Entry 5 of 14

File: PGPB

Dec 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020196141
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020196141 A1

TITLE: Apparatus and method for patient point-of-care data management

PUBLICATION-DATE: December 26, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Boone, Otho N.	Ambler	PA	US	
Clair, Nancy St.	Malvern	PA	US	
Richards, John H.	Warrington	PA	US	
McDermott, Ian	Lincoln University	PA	US	
Bagnell, Joseph P.	Southampton	PA	US	
Strecker, Robert J.	Philadelphia	PA	US	

US-CL-CURRENT: 340/540; 128/922, 340/531, 340/573.1, 340/573.4, 361/600, 715/733,
725/78

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KUAC	Draw De
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☐ 6. Document ID: US 20020120636 A1

L2: Entry 6 of 14

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020120636
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020120636 A1

TITLE: Data management system, data management method and computer program

PUBLICATION-DATE: August 29, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Ishizaka, Takashi	Tokyo		JP	
Suga, Kyoko	Funabashi-shi		JP	

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US-CL-CURRENT: 707/200

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 7. Document ID: US 6615258 B1

L2: Entry 7 of 14

File: USPT

Sep 2, 2003

US-PAT-NO: 6615258

DOCUMENT-IDENTIFIER: US 6615258 B1

TITLE: Integrated customer interface for web based data management

DATE-ISSUED: September 2, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Barry; B. Reilly	Colorado Springs	CO		
Chodoronek; Mark A.	Centreville	VA		
DeRose; Eric	Falls Church	VA		
Gonzales; Mark N.	Manassas	VA		
James; Angela R.	Chevy Chase	MD		
Levy; Lynne	Herndon	VA		
Tusa; Michael	Ridgefield	CT		

US-CL-CURRENT: 709/223; 709/229

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 8. Document ID: US 6606708 B1

L2: Entry 8 of 14

File: USPT

Aug 12, 2003

US-PAT-NO: 6606708

DOCUMENT-IDENTIFIER: US 6606708 B1

TITLE: Secure server architecture for Web based data management

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Devine; Carol Y.	Colorado Springs	CO		
Shifrin; Gerald A.	Monument	CO		
Shoulberg; Richard W.	Manitou Springs	CO		

US-CL-CURRENT: 713/201; 705/26, 705/27, 707/10, 707/103R, 707/7, 707/8, 707/9,
709/200, 709/201, 709/203, 709/217, 709/218, 709/219

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 9. Document ID: US 6598167 B2

L2: Entry 9 of 14

File: USPT

Jul 22, 2003

US-PAT-NO: 6598167

DOCUMENT-IDENTIFIER: US 6598167 B2

TITLE: Secure customer interface for web based data management

DATE-ISSUED: July 22, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Devine; Carol Y.	Colorado Springs	CO		
Shifrin; Gerald A.	Monument	CO		
Shoulberg; Richard W.	Manitou Springs	CO		

US-CL-CURRENT: 713/201; 709/223

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 10. Document ID: US 6587836 B1

L2: Entry 10 of 14

File: USPT

Jul 1, 2003

US-PAT-NO: 6587836

DOCUMENT-IDENTIFIER: US 6587836 B1

TITLE: Authentication and entitlement for users of web based data management
programs

DATE-ISSUED: July 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ahlberg; Axel H.	Colorado Springs	CO		
Becar; Allyn P.	Colorado Springs	CO		
Brand; Gregory L.	Colorado Springs	CO		
Fenley; Douglas B.	Colorado Springs	CO		
Jones; Chester L.	Colorado Springs	CO		
Wyrick; Robert E.	Colorado Springs	CO		

US-CL-CURRENT: 705/26; 379/900, 707/1, 707/10, 709/225

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 11. Document ID: US 6556976 B1

L2: Entry 11 of 14

File: USPT

Apr 29, 2003

US-PAT-NO: 6556976

DOCUMENT-IDENTIFIER: US 6556976 B1

TITLE: Method and system for e-commerce and related data management, analysis and reporting

DATE-ISSUED: April 29, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Callen; Kevin	Falls Church	VA		

US-CL-CURRENT: 705/37; 705/26

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 12. Document ID: US 6377993 B1

L2: Entry 12 of 14

File: USPT

Apr 23, 2002

US-PAT-NO: 6377993

DOCUMENT-IDENTIFIER: US 6377993 B1

TITLE: Integrated proxy interface for web based data management reports

DATE-ISSUED: April 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brandt; Andre R.	Colorado Springs	CO		
Pillai; Sajjan J.	Colorado Springs	CO		

US-CL-CURRENT: 709/227; 709/223

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 13. Document ID: US 5761661 A

L2: Entry 13 of 14

File: USPT

Jun 2, 1998

US-PAT-NO: 5761661

DOCUMENT-IDENTIFIER: US 5761661 A

TITLE: Data management system and method

DATE-ISSUED: June 2, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Coussens; Brent B.	Tulsa	OK		
Birney; Cindy L.	Broken Arrow	OK		

US-CL-CURRENT: 707/9; 705/26, 705/37, 707/10, 707/2, 707/3, 707/4, 715/733,
715/781, 715/810

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMCC	Draw D
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☐ 14. Document ID: JP 2003067492 A

L2: Entry 14 of 14

File: DWPI

Mar 7, 2003

DERWENT-ACC-NO: 2003-262053

DERWENT-WEEK: 200326

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TITLE: Customer data management used in home healthcare business, involves storing
customer data in several databases and managing stored customer data using data
management system

PRIORITY-DATA: 2001JP-0257037 (August 27, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2003067492 A</u>	March 7, 2003		006	G06F017/60

INT-CL (IPC): G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMCC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Ekwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Term	Documents
CUSTOMER\$1	0
CUSTOMER	192051
CUSTOMERA	11
CUSTOMERB	6
CUSTOMERC	1
CUSTOMERD	4
CUSTOMERE	4
CUSTOMERF	1
CUSTOMERG	22
CUSTOMERI	6
(L1 AND ((CUSTOMER\$1 OR SUBSCRIBER\$1) NEAR5	14

Hit List

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: JP 2004070468 A

L4: Entry 1 of 5

File: DWPI

Mar 4, 2004

DERWENT-ACC-NO: 2004-251880

DERWENT-WEEK: 200424

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Customer data processing system for shop, has information terminal of shop which acquires user's address book data from customer's mobile telephone, and creates user database

PRIORITY-DATA: 2002JP-0225681 (August 2, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2004070468 A	March 4, 2004		023	G06F017/60

INT-CL (IPC): G06 F 13/00; G06 F 17/60; H04 B 7/26; H04 M 1/2745; H04 M 1/725; H04 M 11/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 2. Document ID: JP 2002117332 A

L4: Entry 2 of 5

File: DWPI

Apr 19, 2002

DERWENT-ACC-NO: 2002-390254

DERWENT-WEEK: 200242

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Updating information transmittance method in book store, involves transmitting updating information with respect to purchase of books by customer to customer terminal based on registered address information

PRIORITY-DATA: 2000JP-0306784 (October 5, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002117332 A	April 19, 2002		008	G06F017/60

INT-CL (IPC): G06 F 13/00; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 3. Document ID: JP 2002063471 A

L4: Entry 3 of 5

File: DWPI

Feb 28, 2002

DERWENT-ACC-NO: 2002-264220

DERWENT-WEEK: 200231

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Goods information management system for book store, acquires and transmits goods information from memory based on identification information of customer's goods, to customer's address

PRIORITY-DATA: 2000JP-0250541 (August 22, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2002063471 A</u>	February 28, 2002		011	G06F017/60

INT-CL (IPC): G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw D

☐ 4. Document ID: JP 2001125957 A

L4: Entry 4 of 5

File: DWPI

May 11, 2001

DERWENT-ACC-NO: 2001-402764

DERWENT-WEEK: 200143

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TITLE: Pictorial record book selling method using internet, involves transmitting user data such as name, address to customer management server for storing customer data

PRIORITY-DATA: 1999JP-0345183 (October 27, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2001125957 A</u>	May 11, 2001		003	G06F017/60

INT-CL (IPC): G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw D

☐ 5. Document ID: JP 10081080 A

L4: Entry 5 of 5

File: DWPI

Mar 31, 1998

DERWENT-ACC-NO: 1998-255035

DERWENT-WEEK: 199823

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TITLE: Record book for customer bar-code data production - has address display number entry frame, 7-figure postal-code entry frame and telephone-number entry

frame which are provided in customer address column

PRIORITY-DATA: 1996JP-0261262 (September 9, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 10081080 A	March 31, 1998		006	B42D011/00

INT-CL (IPC): B42 D 11/00; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
ADDRESS	678596
ADDRESSES	289676
BOOK	167398
BOOKS	57439
CUSTOMER\$1	0
CUSTOMER	192051
CUSTOMERA	11
CUSTOMERB	6
CUSTOMERC	1
CUSTOMERD	4
((CUSTOMER\$1 AND ADDRESS AND BOOK).TI.).PGPB,USPT,USOC,EPAB,JPAB,DWPL,TDBD.	5

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Hit List

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20030212891 A1

Using default format because multiple data bases are involved.

L13: Entry 1 of 3

File: PGPB

Nov 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030212891

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030212891 A1

TITLE: Internet-based communications verification system

PUBLICATION-DATE: November 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Evans, Glynis Winfield	Surrey		CA	
Auerbach, Vicki Kathleen	Victoria		CA	

US-CL-CURRENT: 713/168

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn D
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☐ 2. Document ID: US 20030061622 A1

L13: Entry 2 of 3

File: PGPB

Mar 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030061622

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030061622 A1

TITLE: Multi-media communication management system with automated paging

PUBLICATION-DATE: March 27, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nebiker, Robert M.	Naples	FL	US	
Meyerson, Robert F.	Naples	FL	US	

US-CL-CURRENT: 725/117; 725/118, 725/99

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn D
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☐ 3. Document ID: US 6687362 B1

L13: Entry 3 of 3

File: USPT

Feb 3, 2004

US-PAT-NO: 6687362

DOCUMENT-IDENTIFIER: US 6687362 B1

TITLE: Automatic address book update system

DATE-ISSUED: February 3, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lindquist; Wesley DeWayne	Kansas City	MO		
Sullivan; John William	Overland Park	KS		

US-CL-CURRENT: 379/218.01; 379/356.01, 707/100

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	AMC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
DATA	3228214
DATUM	33383
ENTRIES\$	0
ENTRIE	263
ENTRIEALLV	1
ENTRIEALLY	3
ENTRIEBUSH	1
ENTRIECEN	1
ENTRIED	113
ENTRIEDBFA	1
ENTRIEDILY	1
(L12 AND (DATA NEAR5 ENTRIES\$)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	3

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Hit List

Search Results - Record(s) 1 through 11 of 11 returned.

☐ 1. Document ID: US 6226643 B1

Using default format because multiple data bases are involved.

L15: Entry 1 of 11

File: USPT

May 1, 2001

US-PAT-NO: 6226643

DOCUMENT-IDENTIFIER: US 6226643 B1

TITLE: Subscriber creation and deletion interface between a customer administrative system and database network elements of a communications network

DATE-ISSUED: May 1, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Glitho; Roch	Montreal			CA
Gourraud; Christophe	Montreal			CA

US-CL-CURRENT: 707/10; 379/230, 707/102, 707/9

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KM/C	Draw D
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☐ 2. Document ID: WO 2004071054 A2, US 20040151292 A1

L15: Entry 2 of 11

File: DWPI

Aug 19, 2004

DERWENT-ACC-NO: 2004-614174

DERWENT-WEEK: 200459

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TITLE: Telephone service provision platform, has local database communication with master database, where platform finds eligibility of subscriber to employ features after looking account status of customer in local platform database

INVENTOR: LARSEN, D J

PRIORITY-DATA: 2003US-0356406 (January 31, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 2004071054 A2</u>	August 19, 2004	E	000	H04M000/00
<u>US 20040151292 A1</u>	August 5, 2004		017	H04M015/00

INT-CL (IPC): H04 M 0/00; H04 M 15/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: US 6771950 B1

L15: Entry 3 of 11

File: DWPI

Aug 3, 2004

DERWENT-ACC-NO: 2004-601757

DERWENT-WEEK: 200458

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TITLE: Calling party number trace initiation method in wireless communication, involves storing calling party information in database, if subscriber has temporarily stored customer originated trace feature and calling party information

INVENTOR: NEILSON, K; SHUPE, L B

PRIORITY-DATA: 2000US-0660069 (September 12, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6771950 B1	August 3, 2004		008	H04Q007/20

INT-CL (IPC): H04 Q 7/20

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 4. Document ID: US 6694004 B1

L15: Entry 4 of 11

File: DWPI

Feb 17, 2004

DERWENT-ACC-NO: 2004-166847

DERWENT-WEEK: 200416

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TITLE: Providing method of simultaneous ringing service to customer premises equipment, by using centralized database of subscriber information and service node to make outbound calls from service node to telephone lines assigned to subscriber

INVENTOR: GRIFFITHS, M; KNOERLE, J M ; NGUYEN, H ; ZHANG, Z

PRIORITY-DATA: 2000US-0749824 (December 28, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6694004 B1	February 17, 2004		014	H04M003/42

INT-CL (IPC): H04 M 3/42

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 5. Document ID: US 20040068473 A1, WO 200246954 A1, CA 2327935 A1, AU

h e b b g e e e f e g e f b e

200221413 A, EP 1344158 A1

L15: Entry 5 of 11

File: DWPI

Apr 8, 2004

DERWENT-ACC-NO: 2002-527988

DERWENT-WEEK: 200426

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TITLE: Real-time customer's request validation providing method involves requesting acknowledgement from subscriber, if customer identification data matches data stored in subscriber database

INVENTOR: COOPER, D M L; WOODWARD, R S ; WORONUK, D ; ZEEB, K G

PRIORITY-DATA: 2000CA-2327935 (December 8, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20040068473 A1</u>	April 8, 2004		000	G06F017/60
<u>WO 200246954 A1</u>	June 13, 2002	E	025	G06F017/30
<u>CA 2327935 A1</u>	June 8, 2002	E	000	H04L009/32
<u>AU 200221413 A</u>	June 18, 2002		000	G06F017/30
<u>EP 1344158 A1</u>	September 17, 2003	E	000	G06F017/30

INT-CL (IPC): G06 F 1/00; G06 F 17/30; G06 F 17/60; G07 F 19/00; H04 L 9/32; H04 L 12/16

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 6. Document ID: RD 434156 A

L15: Entry 6 of 11

File: DWPI

Jun 10, 2000

DERWENT-ACC-NO: 2001-048499

DERWENT-WEEK: 200106

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TITLE: Definition and marketing of mobile phone or vehicle tracking information containing average daily commute database for creating customer or subscriber profiles

PRIORITY-DATA: 2000RD-0434156 (May 20, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>RD 434156 A</u>	June 10, 2000		001	G06F000/00

INT-CL (IPC): G06 F 0/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 7. Document ID: WO 200028723 A1, US 6263053 B1, AU 200014763 A

L15: Entry 7 of 11

File: DWPI

May 18, 2000

DERWENT-ACC-NO: 2000-422597

DERWENT-WEEK: 200142

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TITLE: Telephone call processing system transmits subscriber information to system operator after affirmatively locating subscriber information in customer database

INVENTOR: KUFTEDJIAN, O; LAM, C

PRIORITY-DATA: 1998US-0191021 (November 12, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 200028723 A1</u>	May 18, 2000	E	023	H04M003/51
<u>US 6263053 B1</u>	July 17, 2001		000	H04M001/64
<u>AU 200014763 A</u>	May 29, 2000		000	H04M003/51

INT-CL (IPC): H04 M 1/64; H04 M 3/493; H04 M 3/51

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 8. Document ID: US 6807258 B1, CA 2276536 A1, US 6324269 B1, US 20010043689 A1, US 6453031 B2, CA 2276536 C

L15: Entry 8 of 11

File: DWPI

Oct 19, 2004

DERWENT-ACC-NO: 2000-413012

DERWENT-WEEK: 200469

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TITLE: Subscriber billing method for billing telephone calls made by customer from a remote location, receives information from a calling line and using a call structure stored in a database to route the call and bill the subscriber

INVENTOR: MALIK, D W

PRIORITY-DATA: 1998US-0139854 (August 25, 1998), 2001US-0918672 (July 31, 2001), 2002US-0205292 (July 25, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 6807258 B1</u>	October 19, 2004		000	H04M015/00
<u>CA 2276536 A1</u>	February 25, 2000	E	033	H04M015/00
<u>US 6324269 B1</u>	November 27, 2001		000	H04M015/00
<u>US 20010043689 A1</u>	November 22, 2001		000	H04M015/00
<u>US 6453031 B2</u>	September 17, 2002		000	H04M015/00
<u>CA 2276536 C</u>	November 26, 2002	E	000	H04M015/00

INT-CL (IPC): H04 M 15/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 9. Document ID: EP 820182 A2, CA 2208175 A, JP 10091555 A

L15: Entry 9 of 11

File: DWPI

Jan 21, 1998

DERWENT-ACC-NO: 1998-079186

DERWENT-WEEK: 199827

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TITLE: Message storing method for subscriber having mailbox in communication system - creating customer profile within customer database on processor, and determining mailbox status and deleting customer mailbox in database when it contains no messages for predetermined period of time

INVENTOR: TOW, A C

PRIORITY-DATA: 1996US-0680944 (July 15, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>EP 820182 A2</u>	January 21, 1998	E	006	H04M003/50
<u>CA 2208175 A</u>	January 15, 1998		000	H04L012/54
<u>JP 10091555 A</u>	April 10, 1998		006	G06F013/00

INT-CL (IPC): G06 F 13/00; H04 L 12/54; H04 L 12/58; H04 M 3/50

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 10. Document ID: JP 07271388 A

L15: Entry 10 of 11

File: DWPI

Oct 20, 1995

DERWENT-ACC-NO: 1995-397865

DERWENT-WEEK: 199551

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TITLE: Home Karaoke system serving large number of subscribers - comprises three-layer database network via which customer can access required data quickly, and includes large volume record memory, and host computer NoAbstract

PRIORITY-DATA: 1994JP-0065228 (April 1, 1994)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 07271388 A</u>	October 20, 1995		008	G10K015/04

INT-CL (IPC): G10 K 15/04; G11 B 27/10; G11 B 27/34; H04 M 11/08; H04 N 7/173

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 11. Document ID: KR 9308053 B1

L15: Entry 11 of 11

File: DWPI

Aug 25, 1993

DERWENT-ACC-NO: 1994-261236

DERWENT-WEEK: 199432

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TITLE: Customer information loading method - provides stored information from subscriber database, communicates retrieved text information to operator which is stored to operator connecting device NoAbstract

INVENTOR: KWON, S

PRIORITY-DATA: 1991KR-0002841 (February 21, 1991)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 9308053 B1	August 25, 1993		000	G06F015/00

INT-CL (IPC): G06F 15/00

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KIMC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
SUBSCRIBER\$1	0
SUBSCRIBER	133179
SUBSCRIBERA	12
SUBSCRIBERB	4
SUBSCRIBERC	3
SUBSCRIBERD	7
SUBSCRIBERE	53
SUBSCRIBERF	6
SUBSCRIBERG	85
SUBSCRIBERI	36
((SUBSCRIBER\$1 AND CUSTOMER\$1 AND DATABASE\$1).TI.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	11

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Find: subscriber and address and data and

Documents

Citations

Searching for **subscriber and address and data and propagating**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

[On the Apparent Diffusion of Water Waves Propagating in Channels.. - Nachbin \(1998\)](#) (Correct)

On the Apparent Diffusion of Water Waves **Propagating** in Channels with Disordered Topography Andre we fall into the extensively studied area of wave **propagation** in random media. In Nachbin & Papanicolaou and environmental problems involve wave **propagation** in disordered media. A unifying theme, in one www.fluid.impa.br/Publications/jedpn.ps

[Existence and Stability of Propagating Fronts for an.. - Focant, Gallay \(1998\)](#) (Correct) (2 citations)

indexed by the velocity c . A natural question to **address** is whether these **propagating** fronts are stable is well understood [Ma]HY] For any initial **data** $u_0 \in C^1(\Omega)$ the solution

Existence and Stability of **Propagating** Fronts for an Autocatalytic Reaction-Diffusion

mpej.unige.ch/mp_arc/mp_arc/c/97/97-278.ps.gz

[Optimizing Complex Decision Support Queries for Parallel.. - Brunie, Kosch \(1997\)](#) (Correct)

Council, December 1995. Available at the WWW address: www.tpcd.org/

which meets perfectly the requirements of modern **database** applications (e.g. decision support and **data** www.ens-lyon.fr/~hkosch/PDPTA97.ps.Z

[A Proposal For A User-Level, Message Passing Interface In.. - Dongarra, Hempel, al. \(1993\)](#) (Correct) (25 citations)

distinct pairs of processes, and thus does not **address** collective communication of any type, including environment featuring collective communication and **data** distribution transformations. The standard www.epm.ornl.gov/~walker/mpi/papers/mpi1.ps.Z

[Evaluation of Sampling for Data Mining of Association Rules - Zaki, Parthasarathy, Li.. \(1996\)](#) (Correct) (16 citations)

Evaluation of Sampling for **Data** Mining of Association Rules Mohammed Javeed

ftp.cs.rochester.edu/pub/papers/systems/97.RIDE.Eval__of_sampling_for_data_mining_of_assoc_rules.ps.gz

[Discovery of Numerical Dependencies in Form of Rational.. - Kiselev, Arseniev](#) (Correct)

class [1, 2] Searching for structure hidden in **data** PolyAnalyst builds and tests hypotheses about

www.megaputer.com/DOWN/PAismis6.PS

[A Framework For Knowledge-Based, Interactive Data Exploration - Jade Goldstein \(1992\)](#) (Correct) (5 citations)

Automatic presentation research, although **addressing** these issues, has been limited to the display

A Framework For Knowledge-Based, Interactive **Data** Exploration Jade Goldstein, Steven F. Roth, John

www.cs.cmu.edu/Groups/sage/JVLC/JVLC.ps.gz

[Specifications for Guideline for the Analysis Local Area Network.. - Unknown \(1994\)](#) (Correct)

to any component on the LAN. Remote printing **addresses** two user needs: ongoing processing while .12 2.1.3 Disclosure of **Data** .

www.tici.co.uk/securityCD/docs/tcpip/fips191.ps

[Incorporating Cores into System-Level Specification - Vahid, Givargis \(1998\)](#) (Correct) (1 citation)

Socket Interface Alliance [1] A first attempt to **address** the issues of system-level specification with system components like bus controllers and **data** encoders, which previously took the form of

www.cs.ucr.edu/~vahid/pubs/iss98_corespec.ps

[Dynamic Generation and Refinement of Concept Hierarchies for.. - Han, Fu \(1994\)](#) (Correct) (15 citations)

hierarchies at both the schema level (e.g. **address**(City ae Province ae Country) and the individual of Concept Hierarchies for Knowledge Discovery in **Databases** Jiawei Han and Yongjian Fu School of

<ftp.fas.sfu.ca/pub/cs/han/kdd/dyn94.ps>

Bayesian Classification(AutoClass):Theory and Results - Cheeseman, Stutz (1996) (Correct) (25 citations)

Both bring unique information and abilities to the **database** analysis task, and each enhances the others'
www.cs.jhu.edu/~sheppard/cs.605.754/papers/paper7a.ps.gz

Applying an Object-Oriented Petri Net Language to.. - Esser, Janneck, Naedele (1997) (Correct)
 simulation **data** will be the next points to be **addressed** by our work. 5 Conclusions In the first part characteristics, e.g. control-dominated parts and **data** or material flow dominated parts. The language that define how inheritance properties are **propagated** and provide mechanisms for configuration,
www.tik.ee.ethz.ch/~janneck/Pubs/PNSE97.ps.gz

Using an Object-Oriented Petri Net Tool for Heterogeneous ... - Esser, Janneck, Naedele (1997) (Correct) (1 citation)

simulation **data** will be the next points to be **addressed** by our work. 4 Conclusions In the first characteristics, e.g. control -dominated parts and **data** or material flow-dominated parts. The language that define how inheritance properties are **propagated** and provide mechanisms for configuration,
<ftp.tik.ee.ethz.ch/pub/people/janneck/paper/EJN97b.ps.gz>

OSI IS-IS Intra-domain Routing Protocol - Oran (1990) (Correct) (31 citations)

4 3.3 Network Layer **addressing** definitions
<ftp.enst.fr/pub/rfc/11xx/1142.ps.gz>

Using Network Layer Anycast for Load Distribution in.. - Basturk, Engel, Haas, ... (1997) (Correct) (6 citations)

Abstract In the Internet, when a unicast IP **address** is shared by many hosts, it is known as an
www.cs.umd.edu/users/debanjan/pages/./papers/gi98.anycast.ps.gz

A Compilation System that Integrates High Performance Fortran and ... - Foster (1994) (Correct) (42 citations)

available processors. Fortunately, we were able to **address** this problem by providing an FM compatibility system that provides integrated support for **data** parallelism (in the form of High Performance
unix.hensa.ac.uk/netlib/fortran-m/reports/shpcc94.ps.gz

Conceptual Modelling and Spatiotemporal Information Systems: How.. - Renolen (1997) (Correct)
 Person Privat Parcel State Property T T ID Name **Address** T T 1:N 1:2 separates marked by (0:N) marks information systems (GIS) manages spatial **databases** that to a large extent is based on the paper
www.iko.unit.no/home/agnar/publications/ScanGIS97.ps

Scalable Performance Environments for Parallel Systems - Reed (1991) (Correct) (47 citations)

modest scale parallel systems they do not **address** the more difficult issues of scalable from two previous generations of performance **data** analysis software. Our environment prototype
vibes.cs.uiuc.edu/Publications/Papers/DMCC6.ps.gz

Parallel Language Constructs for Paradigm Integration and.. - Chandy, Foster (1994) (Correct)

can use shared-memory, message passing, and **data** parallel programming paradigms, and can be written
info.mcs.anl.gov/pub/tech_reports/reports/P397.ps.Z

A Partitioned Translation Lookaside Buffer Approach to.. - Matthew Farrens (Correct)

Translation Lookaside Buffer Approach to Reducing **Address** Bandwidth Matthew Farrens, Arvin Park Rob
american.cs.ucdavis.edu/publications/cse-91-37.ps

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No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

[How Useful Is Relevance? - Caruana, Freitag \(1994\)](#) (Correct)

system that learns to schedule meetings by watching **users'** daily scheduling. CAP uses features such as the CAP uses ID3/C4.5 (15) run on an accumulating **database** of previously scheduled meetings to predict with ID3/C4.5 on two learning problems from a **calendar** scheduling domain. A more direct attribute
www.cs.cmu.edu/afs/cs.cmu.edu/user/dayne/www/ps/rel94.ps.Z

[On the Use of Field Failure Data for Repairable Systems to... - Hansen, Thyregod](#) (Correct)5, 257-261. www.imm.dtu.dk/documents/users/pt/kunpap.ps

On the use of field failure **data** for repairable systems to identify sources of records in a **data** bank will usually show time as **calendar** time. It is, however, often natural to assume
www.imm.dtu.dk/documents/users/pt/kunpap.ps

[Satisfying User Preferences While Negotiating Meetings - Sen, Haynes, Arora \(1997\)](#) (Correct) (14 citations)[Satisfying User Preferences While Negotiating Meetings Sandip](#)euler.mcs.utulsa.edu/~sandip/ijhcs-scheduler.ps[DIPLOMAT: compiling Prioritized Default Rules into Ordinary Logic... - Grosz \(1999\)](#) (Correct) (2 citations)

which is best made incrementally, by builders and **users** of previous rule-based technology, to a new -priorities from recency, authority, specificity -**data** mining -relational **database** -dynamic Web session & facts from: several marketing managers: with **updates** & merges -priorities from recency, authority,
www.research.ibm.com/people/g/grosz/paps/rc21473.ps

[Adjustable Autonomy for a Plan Management Agent - Pollack, Tsamardinos, Horty \(1999\)](#) (Correct) (1 citation)

software system that is intended to aid a **user** in managing a potentially large and complex set of have advanced GUIs, and provide linkages to contact **databases** and email some also provide capabilities for internal knowledge base-the "schedule" It also **updates** the graphical display that includes a **calendar**
www.cs.pitt.edu/~pollack/distrib/springsymp99.ps

[An Empirical Comparison of Priority Queue Algorithms - Marín](#) (Correct)June 1975. www.comlab.ox.ac.uk/oucl/users/mauricio.marin/pqcomp.ps.gz

define the PES as a priority queue (PQ) abstract **data** type. At present we have a number of near optimal necessary to perform node deletions since we can **update** the internal nodes every time the priority
www.comlab.ox.ac.uk/oucl/users/mauricio.marin/pqcomp.ps.gz

[Does gravitational wave propagate in the five dimensional... - Abe \(1994\)](#) (Correct)

conditions become (19) rAh 0A odd =0 (**automatically** satisfied) 20) rAh 1A odd =e
 May 19, 1994 Does gravitational wave **propagate** in the five dimensional space-time with
preprints.cern.ch/archive/electronic/hep-th/9412/9412223.ps.gz

[Change of structure in financial time series, long range... - Mikosch, Starica \(1999\)](#) (Correct) (2 citations)

clear evidence of the fast pace of change in the **data**. One of the straightforward conclusions of our GARCH model. The parameters of the model must be **updated** and we propose a method to detect when the The year marks indicate the beginning of the **calendar** year. Right: The estimated values ff 1 fi 1
www.cs.rug.nl/~eke/iwi/preprints/99-5-06.ps.gz

[A Linear Time Algorithm for Placing \$\phi\$ -Nodes - Sreedhar, Gao \(1995\)](#) (Correct)

H3A 2A7 Canada fsreedhar.gaog@acaps.cs.mcgill.ca **Dataflow** analysis framework based on Static Single used iterated dominance frontiers to incrementally **update** dominator trees [SGL94b] Finally, our framework
ftp.capsl.udel.edu/pub/doc/acaps/papers/POPL95.ps.gz

[Mobile Computing: Challenges and Potential - Chlamtac, Redi \(1998\)](#) (Correct)

creates a potentially very high error rate on **data** being transferred to the mobile device which can
The questions of how to change routing policies, **update** node addressing, and maintain mobile device
www.erols.com/jredi/papers/mobile_computing_summary_distrib.ps

Constraint-Based Layout in Visual Program Design - Graf, Neurohr (1995) (Correct) (4 citations)
example, in a program visualization context, the **user** does not want to waste time with layout
code and generating static graphical displays of **data** structures as well as algorithm animation have
direct manipulation responsiveness, an incremental **update** of the generated graphical material is necessary.
kogs-www.informatik.uni-hamburg.de/~haarslev/vl95www/posters/./ieee/graf.ps.gz

Automatic Classification of Dialog Acts with... - Mast, Niemann.. (1995) (Correct) (4 citations)
clarification dialogs between verbmobil and its **users**. The work presented here concerns the third of
is trained **automatically** from a corpus of labeled **data**. The novel idea with respect to SCTs is the use of
contents of this study lies with the authors. **update** the dialog history generate an English
www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1995/Mast95:ACO.ps.gz

Automatic Resource list Compilation by Analyzing... - Chakrabarti, Dom, ... (1998) (Correct) (23 citations)
and Infoseek resource lists by a panel of human **users**. This evaluation suggests that the resources
lists. 4. Results 4.1. Summary of experimental **data** In this section we summarize the information that
human can achieve (or, alternatively, are able to **update** and maintain more resource lists more
www.cs.princeton.edu/courses/archive/spring98/cs598b/authoritative_system.ps

Learning While Filtering Documents - Callan (1998) (Correct) (7 citations)
a supervised machine learning algorithm, based upon **user** feedback. A large body of research addresses this
modifying queries from large amounts of training **data** is the Rocchio algorithm, augmented with Dynamic
the weights after seeing each example. The **update** rule for a weight vector w_i of d features is: w
ciir.cs.umass.edu/info/people/staff/././psfiles/irpubs/ir-125.ps.gz

acquire-macros: An Algorithm for Automatically Learning... - McGovern (1998) (Correct) (1 citation)
The action-values for this macro-action are **updated**, added to the Q-function, and learning
Learning 1 acquire-macros: An Algorithm for **Automatically** Learning Macro-actions Amy McGovern
www-anw.cs.umass.edu/~amy/pubs/mcgovern_nips98_workshop.ps.gz

Scalable Memory Management through Hierarchical Symmetric... - Unrau (1993) (Correct) (6 citations)
is intended to be a general-purpose, multi-**user** operating system. The workload has typically been
by distributing and replicating system services and **data** objects to increase locality, increase
ftp.csri.toronto.edu/pub/parallel/Unrau_PhD.ps.Z

SemQuery: Semantic Clustering and Querying on... - Sheikholeslami.. (1998) (Correct) (2 citations)
feature classes should be somehow provided by the **user**. In FourEyes [24] a society of models is used
and Querying on Heterogeneous Features for Visual **data** y G. Sheikholeslami, Wendy Chang z and Aidong
www.rit.edu/~wcceec/./papers/tkde-semantic.ps

The Geographical Antserver: a Client/Server Architecture... - Szmurlo, Gaio, Madelaine (1997) (Correct)
of a definition of a new family of high level, **user** friendly GIS query languages usable by people that
that aims to query heterogeneous document **databases** in a transparent way for the **user** [15]The
do not believe that such problems may be solved **automatically**. Ambiguities resolution is thus a three fold
www.sbg.ac.at/geo/eogeo/Authors/Szmurlo/Graphics/eogeo.ps

Tractable Inference for Complex Stochastic Processes - Boyen (1998) (Correct) (84 citations)
using the random samples at each time slice as **data** in order to learn an approximate belief state.
of the belief state and an effective **update** process (via Kalman filtering [9])However, in
assumption that local mixing properties would **automatically** carry over to the compound process. Each
robotics.stanford.edu/~koller/papers/uai98.ps

Automatic Guidance of Mechanically Generated Proofs - Alan Bundy (1995) (Correct)
a cooperative front-end to CL A M allowing a **user** to interact at the level of the proof plan. Using
Fairisle is a working system carrying real **user data**. ffl EPSRC project GR/K57343: Checking
and transform simple computer programs totally **automatically**. We have also been able **automatically** to
www.cl.cam.ac.uk/Research/HVG/Clam.HOL/proposal.ps.gz

Searching for PHRASE **calendar address book automatically populate data continuously**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

[Fine-granularity Locking and Client-Based Logging.. - Panagos, Biliris.. \(1996\) \(Correct\) \(3 citations\)](#)

that the LSN of a log record corresponds to the **address** of the log record in the private log file. Log disk I/O, and the price paid is only a little more **book-keeping**. This approach fits better with the cost Proc. of the 5th Int'l Conf. on Extending Database Technology (EDBT) March 1996, pages 388-402 www.research.att.com/~biliris/publications/papers/96_edbt.ps

[SemQuery: Semantic Clustering and Querying on.. - Sheikholeslami.. \(1998\) \(Correct\) \(2 citations\)](#)

that appears in ACM Multimedia'98. z Current **address**: Department of Computer Engineering, Rochester neural network model can also be extended to **automatically** assign weights to individual feature values and Querying on Heterogeneous Features for Visual **data** y G. Sheikholeslami, Wendy Chang z and Aidong www.rit.edu/~wcceec/.papers/tkde-semantic.ps

[Automating the Construction of Authority Files in Digital.. - James French \(1997\) \(Correct\) \(4 citations\)](#)

such as number of papers per journal for each **calendar** year, statistics involving authors and their names to full names with complete postal **addresses**. Figure 1 shows the different names that collaborating with astronomers interested in **automatically** gathering this information using the ADS www.cv.nrao.edu/~eschulma/edlf.ps

[Machine Learning for Information Extraction from Online Documents - Freitag \(1996\) \(Correct\) \(2 citations\)](#)

bboard posts for meetings of interest. A personal **calendar** agent might use such a facility. 1.2 Various fields of study have been conceived to **address** this problem. In particular, the fields of extract essential details from text documents **automatically**. Recent results have demonstrated the www.cs.cmu.edu/afs/cs.cmu.edu/user/dayne/www/ps/proposal.ps.Z

[Using Classes As Specifications For Automatic Construction Of.. - Tyugu \(1994\) \(Correct\) \(2 citations\)](#)

Interface between the object-oriented part and **automatically** synthesized programs is explained in section tech- 2 nique are the following: development of **data** management systems (Haav 1991) compiler it.kth.se/labs/se/Reports/classes-as-spec.ps.Z

[An Interprocedural Parallelizing Compiler and Its Support for.. - Trung Nguyen \(1995\) \(Correct\) \(7 citations\)](#)

in a previous paper [23] Therefore, we shall not **address** this issue further in this paper. To study the for the compilers to improve their ability to **automatically** identify parallelism in ordinary programs. We then present an interprocedural array **dataflow** analysis, using guarded array regions, for www-users.cs.umn.edu/Research/Agassiz/Paper/gu.lcpc95.ps.Z

[Object Interconnections: Comparing Alternative Server.. - Schmidt, Vinoski \(1995\) \(Correct\) \(4 citations\)](#)

who write the server-side of an application must **address** certain topics that client-side developers may communication mechanisms that notify consumers **automatically** when stock values change. Bind server query the price of a stock from a distributed quote **database**. Our two previous columns outlined the oop.rosweb.ru/cpp/cpptoy/C++-report-col4.ps.gz

[Hiding Miss Latencies with Multithreading on the Data.. - Muller, Stallard, Warren \(1995\) \(Correct\)](#)

store the **data**, there is no connection between the **address** of a **data** item and the node where it is stored. node where it is stored. Instead, **data** is moved **automatically** by the hardware to the nodes which need it, Hiding Miss Latencies With Multithreading On The **Data** Diffusion Machine Y Henk L. Muller Z Paul W.a. www.cs.bris.ac.uk/Tools/Reports/Ps/1995-threading.ps.gz

[Exploiting Process Lifetime Distributions for Dynamic Load .. - Harchol-Balter, Downey \(1996\) \(Correct\) \(72 citations\)](#)

CPU load balancing in networks of workstations. We **address** the question whether preemptive migration in which some new processes are (possibly **automatically**) executed on remote hosts, and preemptive

without it. These systems use only system-visible **data** like the current age of each process or its memory theory.lcs.mit.edu/~harchol/Papers/TOCS.ps

Program Search with a Hierarchical Variable Length.. - O'Reilly, Oppacher (1994) (Correct) (7 citations)
(Sort-A)The Multiplexer task is to decode **address** bits and return the **data** value at the **address**.
Computers by Means of Natural Selection. Bradford Books, 1992. 9. Koza, J. R.Genetic Programming II.
dissection is that the syntax of programs is **automatically** preserved (i.e. closure is ensured) and
www.ai.mit.edu/people/unamay/papers/ppsn-94.ps

Munin: Distributed Shared Memory Based on Type-Specific... - Bennett, Carter.. (1990) (Correct) (185 citations)
the runtime system provides a single large virtual **address** space, distributed over many machines and memory
to achieve memory coherence is performed **automatically** by the runtime system, and need not be
a single memory coherence mechanism for all shared **data** objects, Munin employs several different
www-braz.os.rice.edu/jkb/papers/ppopp90.ps

Defining Knowledge Layers for Textual Case-Based Reasoning - Lenz (Correct) (1 citation)
deal with problems that have traditionally been **addressed** by the Information Retrieval community,
Layer: contains an IE module which is used to **automatically** extract structured information, feature
to multi-word expressions occurring often, plus **databases** available at LHS containing names of devices,
www.informatik.hu-berlin.de/~lenz/Papers98/ewcbr.ps.gz

Reverse Engineering of Relational Database Applications - Vermeer, Apers (1995) (Correct) (5 citations)
the demands defined above, however, we need to **address** the issue of reverse engineering general
very hard and can be dealt with only semi-**automatically**. As we are dealing with a relatively
Reverse engineering of relational **database** applications Mark W.W. Vermeer and Peter M.G.
wwwis.cs.utwente.nl:8080/isdoc/confpaper/vermeer.oocer95.accepted.ps.gz

Using Specialized Procedures and Specification-Based... - Vandevoorde, Guttag (1994) (Correct) (5 citations)
Foundation under grant 9115797-CCR. Authors' **address**: MIT Lab for Computer Science, 545 Technology
the implementation of Map Define so that it can **automatically** take advantage of information available in
other program, SIM, simulates an object-oriented **database** [7]and is 7,000 lines of commented C
larch-www.lcs.mit.edu:8001/~mtv/fse94.ps

A Decision Support Tool for Tuning Parameters in a Machine ... - Postema, Menzies, Wu (1997) (Correct)
The dream of machine learning is that we can **automatically** build specifications from **data** without
that we can **automatically** build specifications from **data** without requiring tedious and time consuming human
www.sd.monash.edu.au/research/publications/1997/P97-6.ps

Simulating Concurrent Intrusions for Testing Intrusion... - Mandy Chung (1995) (Correct) (3 citations)
mmedia.inf.ufrgs.br/books/maxsecurity/apa/apa.htm 7] M. Chung, N.
of an IDS. This paper presents an algorithm for **automatically** transforming a sequential intrusive script
Testing, Parallelization, Synchronization, **Data** Flow Analysis, Dependence Analysis. 1
seclab.cs.ucdavis.edu/papers/cpo95.ps

The MViews framework for constructing multi-view editing... - Grundy, Hosking (1993) (Correct)
to any of the views and the other views are **automatically** updated to be consistent. In this paper we
under development include entity-relationship and **dataflow** diagrammers, a visual debugger and a dialog
www.cs.waikato.ac.nz/~jgrundy/papers/nzjc93.ps.Z

Using Communication to Reduce Locality in Multi-Robot Learning - Mataric (1997) (Correct) (3 citations)
problems, hidden state and credit assignment, are **addressed** by applying local undirected broadcast
R. 1984)The Evolution of Cooperation, Basic Books, NY. Donald, B. R.Jennings, J. Rus, D.
the learning experiment was to have the robots **automatically** discover a strategy that allows them to
www-robotics.usc.edu/~maja/publications/aaai97-my.ps.gz

Automatic Data Decomposition for Message-Passing Machines - Damian-Iordache, Pemmaraju (1997) (Correct) (1 citation)
the full **data** decomposition problem that **addresses** all these issues and presents a simple new
performance. The goal of this research is to **automatically** derive the optimal **data** decomposition for a
Automatic **Data** Decomposition for Message-Passing Machines Mirela

<ftp.cs.uiowa.edu/pub/sriram/graphs/lcpcTr.ps.gz>

Continuous Modelling of Real Time and Hybrid Systems.. - Larsen, Steffen, Weise (1997) (Correct)
same issue. We proceed as follows: first we will **address** the status of formal methods in the context of
In Fig. 4 we give a specification of a classical **book** example from the formal methods world: the
classes of continuous time systems can fully **automatically** be analysed and verified. This has led to
www.cs.auc.dk/~kgl/VERIFICATION98/rths.ps

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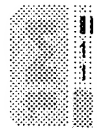
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subscriber and address

Search

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 A Subscriber Carrier System Based Upon Frame Addressing System***Saito, T.;*

Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 26 , Issue: 8 , Aug 1978

Pages:1287 - 1295

[\[Abstract\]](#) [\[PDF Full-Text \(744 KB\)\]](#) **IEEE JNL**
2 Pesky home networks trouble cable behemoths*Cherry, S.M.;*

Spectrum, IEEE , Volume: 39 , Issue: 4 , April 2002

Pages:60 - 62

[\[Abstract\]](#) [\[PDF Full-Text \(216 KB\)\]](#) **IEEE JNL**
3 Service provisioning in an ATM-over-ADSL access network*Cohen, R.;*

Communications Magazine, IEEE , Volume: 37 , Issue: 10 , Oct. 1999

Pages:82 - 87

[\[Abstract\]](#) [\[PDF Full-Text \(440 KB\)\]](#) **IEEE JNL**
4 Implementing the real-time publisher/subscriber model on the controller area network (CAN)*Kaiser, J.; Mock, M.;*

Object-Oriented Real-Time Distributed Computing, 1999. (ISORC '99) Proceedings 2nd IEEE International Symposium on , 2-5 May 1999

Pages:172 - 181

[\[Abstract\]](#) [\[PDF Full-Text \(76 KB\)\]](#) **IEEE CNF**

5 Address design of FH-BFSK dedicated communication system useful 4096 portable telephone subscribers

Rao, G.M.; Reddy, K.V.V.S.; Rao, B.D.; Sridhar, R.; Babu, K.H.;
 Vehicular Technology Conference, 1992 IEEE 42nd , 10-13 May 1992
 Pages:392 - 395 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(240 KB\)\]](#) IEEE CNF

6 A dedicated mobile communication system with no base station using frequency hopping spread spectrum multiple access

Madhusudhana, R.G.;
 Vehicular Technology Conference, 1989 IEEE 39th , 1-3 May 1989
 Pages:788 - 792 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(324 KB\)\]](#) IEEE CNF

7 Multi-protocol profiles to support user mobility across network technologies

Haase, O.; Ming Xiong; Murakami, K.;
 Mobile Data Management, 2004. Proceedings. 2004 IEEE International Conference on , 2004
 Pages:100 - 105

[\[Abstract\]](#) [\[PDF Full-Text \(306 KB\)\]](#) IEEE CNF

8 The operation of IP and address resolution over the ATM LAN interworking unit

Chan Park; Sang Man Lee; Hyup Jong Kim;
 Local Computer Networks, 1996., Proceedings 21st IEEE Conference on , 13-1 Oct. 1996
 Pages:444 - 448

[\[Abstract\]](#) [\[PDF Full-Text \(596 KB\)\]](#) IEEE CNF

9 Towards an archival Intermemory

Goldberg, A.V.; Yianilos, P.N.;
 Research and Technology Advances in Digital Libraries, 1998. ADL 98. Proceedings IEEE International Forum on , 22-24 April 1998
 Pages:147 - 156

[\[Abstract\]](#) [\[PDF Full-Text \(272 KB\)\]](#) IEEE CNF

10 Integrated Data Transport System (IDTS)

Larkin, R.; Walsh, P.;
 Military Communications Conference, 1993. MILCOM '93. Conference record. 'Communications on the Move'. , IEEE , Volume: 1 , 11-14 Oct. 1993
 Pages:170 - 177 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(620 KB\)\]](#) IEEE CNF

11 Local area service node based on SDH for fiber-optic subscriber network
Tsuji, H.; Yamashita, I.;

Global Telecommunications Conference, 1992. Conference Record., GLOBECO '92. 'Communication for Global Users', IEEE , 6-9 Dec. 1992
Pages:148 - 152 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) [IEEE CNF](#)

12 A 4-Wire Solid-State Switching System: Numbering Plan and Signal System

Bergmann, A.; Haferd, F.;

Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 12 , Is: 4 , Dec 1964

Pages:179 - 186

[\[Abstract\]](#) [\[PDF Full-Text \(1064 KB\)\]](#) [IEEE JNL](#)

13 Resource-conscious customization of CORBA for CAN-based distributed embedded systems

Kimoon Kim; Gwangil Geon; Seongsoo Hong; Sunil Kim; Taehyung Kim;

Object-Oriented Real-Time Distributed Computing, 2000. (ISORC 2000) Proceedings. Third IEEE International Symposium on , 15-17 March 2000

Pages:34 - 41

[\[Abstract\]](#) [\[PDF Full-Text \(264 KB\)\]](#) [IEEE CNF](#)

14 iCOMS : an ADSL service provisioning system based on workflow management

Lim, K.J.; Roh, H.G.; Yun, D.S.;

Network Operations and Management Symposium, 2002. NOMS 2002. 2002 IEEE/IFIP , 15-19 April 2002

Pages:799 - 811

[\[Abstract\]](#) [\[PDF Full-Text \(554 KB\)\]](#) [IEEE CNF](#)

15 Numbering, naming and addressing for third generation mobile communications

Roberts, S.;

3G Mobile Communication Technologies, 2000. First International Conference (IEE Conf. Publ. No. 471) , 27-29 March 2000

Pages:33 - 35

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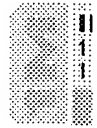
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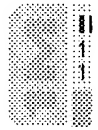
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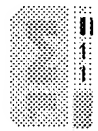
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addresses from various file ... as well as the Windows **Address Book (WAB)** and ...

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... Create/view/update/delete Personal **Address Book Entries** (PAB ... attglobal.net, they can retain their email **address**. ... mail service and email **addresses** with Internet ...

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Officecore - FAQ

... We do not share our **subscriber** list with any other ... data such as phone numbers, email **addresses**, or any ... sender's **name** and **address** to your **address book** with a ...
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Programming Visual Basic .NET: Chapter 8 ADO.NET: Developing ...

... Orders table, because each order must belong to some **customer**. ... Example 8-4 loads a **Customers** table and an Orders table from the Northwind **database** and then ...
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... names and **addresses** while another stores **customer** orders. ... use this to limit the field **entries** to a ... Unlike older **databases**, Access does not use any characters ...
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... On a best guess basis, the client effectively and ... a type will certainly be added if **customers** need it ... restricted from creating forms after a **database** is deployed ...
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... The window will show all the **entries** as long ... the slowest of the three methods with large **database**. ... the header information (the **customer** information) will sync ...
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... A to send itself to every **entry** in every ... **MANAGER** <http://www.opportunity.dk/> **Customer** relationship manager ... all mailbox subfolders, adds **SQL database** support for ...

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... Your phone and fax numbers, and email **address** Page 15. 15 CHAPTER : ... Each client has its own, local **database** that contains copies of user objects. ...

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... DSL (Digital **Subscriber** Line). **Address books**: Transfer Netscape 4.7x **address book** to Outlook Express. Backing up (local folders); ...

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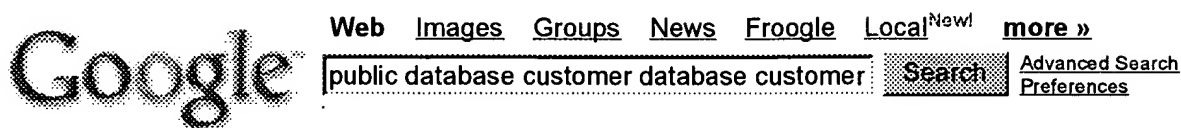
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... conference in October 2000, the **public** got a ... that tells English Query that "customer names are ... a company name in the Northwind **database's** Customers table.) To ...
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eCriteria Service Description

... may manage their **database**, update their **customer** profile, access ... to search or add to any **database** in eCriteria ... **Public** **databases** are free for anyone to view, and ...
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NADRA - National Database & Registration Authority, Pakistan

... to introduce a corporate culture in the **public** service environment ... The purpose is to provide **customers** with the ... services available, and treat each **customer** as a ...
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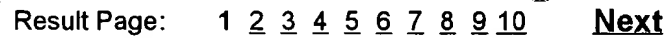
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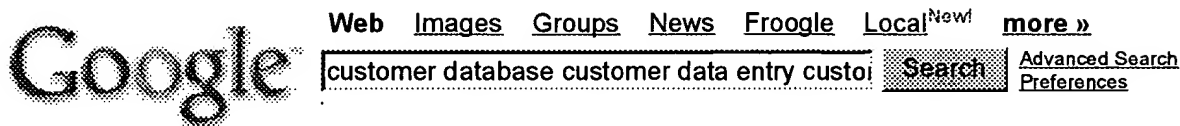
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... in the name field in the **customers** table, then I ... a new transaction, if I entered the **customer id**, the first ... Also, in **data entry**, I would like to see dropdown ...
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The Relational Model

In the relational **data** model the **database** is represented as ... to-one relationship exists between Invoices and **Customers**. A **customer** may have many invoices but an ...

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